In the claims:

	2	1. A video and multimedia acquisition and delivery system, comprising:
	3	a content acquisition system, comprising:
	4	a content acquisition server that receives video and multimedia content
	5	requests and controls acquisition of the requested video and multimedia content,
	6	one or more content acquisition routers coupled to the content
	7	acquisition server that route the video and multimedia content requests and acquired
	8	video and multimedia content, and
	9	a content acquisition receiver system coupled to the one or more
The state of the s	10	content acquisition routers, wherein the content acquisition receiver system receives
A Sada	11	video and multimedia content from remote sources and provides the received video
Sind Sink Som dans been buch Lack link	12	and multimedia content to the one or more content acquisition routers; and
Sant Series	13	a content delivery system coupled to the content acquisition system,
Street of	14	comprising:
-	15	a content delivery server, and
Sud Sud	16	one or more content delivery routers coupled to the content delivery
ull Hu	17	server.
W. Mach Sant W.	18	2. The system of claim 1, wherein the content acquisition server, comprises:
	19	a content request processor and router that receives the video and multimedia
	20	requests from a user terminal;
	21	a buffer coupled to the content request processor and router; and
	22	a remote content download processor coupled to the content request processor
	23	and router, wherein the remote content download processor manages a connection
	24	from remote content sources.
	25	3. The system of claim 2, wherein the content delivery server maintains a
	26	connection to the user terminal for delivery of video and multimedia content.
	27	4. The system of claim 2, wherein the video and multimedia content includes the
	28	video and multimedia content and metadata related to the video and multimedia
	29	content, and wherein the video and multimedia content is routed through the video
	30	and multimedia content acquisition system.

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1	5.	The system of claim 2, wherein the video and multimedia content includes
2	metada	ata related to the video and multimedia content, and wherein the video and
3	multin	nedia content is routed to the user terminal through a remote network gateway
4	to the	content delivery server coupled to the network gateway.
5	6.	The system of claim 1, wherein the content acquisition receiver system
6	compr	ises:
7		one or more acquisition receivers;
8		one or more acquisition demodulators coupled to the one or more acquisition
9	receive	ers, and

one or more acquisition demultiplexers coupled to the one or more acquisition demodulators, wherein the one or more acquisition demultiplexers demultiplex receive content to provide requested video and multimedia content to the content delivery system for delivery to a user terminal.

- The system of claim 1, wherein the content delivery server, comprises: 7.
  - a local request processor; and
- a content delivery processor coupled to the local request processor and wherein the content delivery system stores video and multimedia content in a local content source buffer until a connection to a user terminal is made.
- 8. The system of claim 1, wherein the content delivery server comprises an advertisement processor that receives commands to insert specific advertisements into video and multimedia content, wherein the specific advertisements are stored at one of a remote location and a user terminal.
- 9. The system of claim 1, wherein the content delivery server comprises a digital rights management (DRM) processor and an encryption processor, wherein the DRM processor comprises:
- a storage module that determines if video and multimedia content may be stored at a user terminal, copied, forwarded to another user terminal, transferred to a computer-readable medium, and translated into an alternate file format and coding scheme; and

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1	an encryption module that determines if the video and multimedia content
2	may be encrypted, and wherein the encryption processor encrypts the video and
3	multimedia content.
4	10. The system of claim 1, further comprising a system administrator that receives
5	a notification of receipt of the requested video and multimedia content by a user
6	terminal, and processes billing information based on receipt of the content.
7	11. A method for acquiring and delivering video and multimedia content,
8	comprising:
9	receiving a content download request from a user terminal;
10	determining if the request is a local download or a remote download;
11	if the request is a remote download request, determining if the content is to be
12	delivered directly or indirectly; and
13	if the delivery is to be delivered directly:
14	establishing a communications link from a remote content server to the
15	user terminal,
16	delivering the requested content to the user terminal,
17	validating the delivery to the user terminal, and
18	logging the validated delivery in one of a local and a remote server
19	database.
20	12. The method of claim 11, wherein the request is a local download request,
21	comprising:
22	analyzing metadata related to the requested content;
23	determining, based on the analyzed metadata, if the requested content is in a
24	correct format for delivery to the user terminal;
25	if the requested content format is not correct:
26	retrieving the requested content,
27	decoding the requested content, and
28	reformatting the requested content into a required format for delivery
29	to the user terminal;
30	if the requested format is correct, routing the requested content to a content
31	delivery server;

	1	analyzing a user profile associated with a user of the user terminal and the
	2	content metadata; and
	3	based on the analyzed user profile and the content metadata:
	4	applying a digital rights management scheme to the content delivery,
	5	and
	6	incorporating one or more advertisements into the requested content,
	7	wherein one or more of the one or more advertisements are targeted to a user of the
	8	user terminal.
	9	13. The method of claim 11, wherein the requested content is to be delivered
	10	indirectly, comprising:
	11	acquiring the requested content at a remote acquisition server;
the straight from the straight from the straight	12	determining if the requested content should be stored at an aggregator local
	13	storage;
THE PARTY	14	if stored at the aggregator local storage:
	15	determining a format of the requested content,
	16	if the format if the requested content is not correct for storage,
	17	reformatting the request content, and
122 122 123 124	18	if the format of the requested content is correct for storage, storing the
900m	19	requested content;
	20	analyzing metadata related to the requested content;
	21	determining, based on the analyzed metadata, if the requested content is in a
	22	correct format for delivery to the user terminal;
	23	if the requested content format is not correct:
	24	retrieving the requested content,
	25	decoding the requested content, and
	26	reformatting the requested content into a required format for delivery
	27	to the user terminal;
	28	if the requested format is correct, routing the requested content to a content
	29	delivery server;
	30	analyzing a user profile associated with a user of the user terminal and the
	31	content metadata; and

L	based on the analyzed user profile and the content metadata:
2	applying a digital rights management scheme to the content delivery,
3	and
1	incorporating one or more advertisements into the requested content, wherein
5	one or more of the one or more advertisements are targeted to a user of the user terminal.